Bibliography:

1. Sage Cindy, Carpenter D O(2009), Public health implications of wireless technologies, Pathophysiology, 16(2-3):233-246,doi:10.1016/pathophy. 2009.01.011

2. Merckel,Olivier, Molometry, Jean and Fleury, Gilles,(2003), "Rapid SAR measurementof mobile phones, International Journal of Applied Electromagnetics and Mechanics,No.18 :1-4

3 AdheedHasanSallomi,(2012), A theoretical approach for SAR calculation in human head exposedto RF signal, Jr of Engineering and Development, Vol.16(4):304-313. ISSN 1813-7822

4 Neha Kumar and Girish Kumar,(2009) Biological effects of cell tower radiation on human body, ISMOT, 1365-1368

5.PStavroulakis (Ed.)(2003), "Biological effects of Electromagnetic Fields", Springer-VerlagBerlin Heidelberg .

6.MainiSurita, Singh Amanpreet ,MarwahaAnupma,(2009) Biological Effects and Therapeutic Applications of Electromagnetic Radiations, Excerpt from the Proceedingsof the COMSOL Conference Bangalore

7.G.A.Bhalerao, R.G. Zope, G.B. Khaire, B.P. Tambe (2013), Human brain with EMR of cell phone, Int. Jr. of Modern Engineering Research Vol. 3 (1): 307-310

ISSN:2249-6645

8.AnkurMahajan, &Mandeep Singh, (2012), Human health and electromagnetic radiation,Int. Jr. of Engineering and Innovative Technology (IJEIT), 1(6), 95-97. ISSN 2277-3754

9. DrGirish Kumar, (2011),GK cell tower hazards [online] htpp://www.ee.iitb.ac.in/~mwave/GKcell%20Tower%20Hazards-Sept11.pdf

10.Neha Kumar and Girish Kumar,Biological effects of cell tower radiation on human body, ISMOT/09/C/318,1365-1368

11. Christian P. Karger, (2005), Mobile phones and health: A literature overview, Z. Med.Phys.,15: 73–85

12. Monika Atudori, MagurelRotariu, (2012), Electromagnetic radiation field near tower

line and its environmental impact, U.P.B.Sci.Bulle.74,(1):231-238 ISSN 1454-234x

13 Ali Zamanian and Cy Hardiman,(2005), Electromagnetic radiation and human health: A review of sources and its effects, High Frequency Electronics, copyright@2005, Summit technical media:16-26

14. AnkurMahajan, &Mandeep Singh, (2012), Human health and electromagnetic radiation,International Journal of Engineering and Innovative Technology (IJEIT), 1(6), 95-97

15http://sunearth.gsfc.nasa.gov/podcasts/media/Blackout/Blackout_part4.htm

16Focke F, Schuermann D, Kuster N, Schar P,(2009), "DNA Fragmentation in Human Fibroblasts Under Extremely Low Frequency Electromagnetic Field Exposure", Mutation Research 683(1-2),

17.Huber R, Treyer V, Borbely AA et al,(2002),"Electromagnetic fields, such as those

from mobile phones, alter regional cerebral blood flow and sleep and waking EEG,"

J Sleep Res 11(4): 289-295.

18. LennartHardell, Cindy Sage,(2008), Biological effects from electromagnetic field exposure and public exposure standards, Biomedicine and Pharmacotherapy ,62:104-109doi: 10.1016/j.biopha.2007.12.004

19B. Blake Levitt and Henry Lai,(2010), Biological effects from exposure to

electromagnetic radiation emitted by cell towerbase stations and other antenna arrays,

Environ. Rev. 18:369–395 doi:10.1139/A10-018

20. Hutter, H.-P., Moshammer, H., Wallner, P., and Kundi, M.(2006).Subjective

symptoms,sleeping problems, and cognitive performancein subjects living near

mobile phone base stations. Occup.Environ. Med. 63(5): 307–313.

doi:10.1136/oem.2005.020784.

21.Sara Thomee, Annika Harenstam, Mast Hagberg(2011), Mobile phone use and stress disturbances, and symptoms of depression among young adults- prospective cohort study,BMC Public health, 11:66,doi; 10.1186/1471-2458-11-66

22. Min Kyung Kwon,JoonYul Choi,Sung Kean Kim, Tae KeunYoo, and Deok Won Kim,(2012), Effects of radiation emitted by WCDMA mobile phones on electromagnetic hyper sensitive subjects, Environment health, 11-69.,htpp://www.ejournal.net/content/11/1/69

23. Sandeep Kumar& P.P Pathak, (2011), Effects of electromagnetic radiation from mobile phone on human body, Ind. Journal of Radio and Space Physics, 40, 340-342

24. A. A. Ayeni, K.T. Braimoh , O. B. Ayeni,(2011),Effect of GSM Phone Radiation on HumanPulse Rate (Heartbeat Rate),Journal of Emerging Trends in Computing andInformation Sciences, 2(11), 580-587 ISSN 2079-8407

25.RyszardAndrzejak, RafalPoreba, MalgorzataPoraba, ArkadiuszDerkacz, Robert Skalik,,PawelGac, Baguslaw Beck ,Aleksandra Steinmet Beck and WiltoldPolecki, (2008), The influence of call with a mobile on Heart rate variability parameters in healthy volunteers, Industrial health, 46, 409-417

26 A.S.M. Iftekharuddin, Jannatulferdous,(2010) Radiation exposure of cell phones & itsImpacton human health – a case study in south asia(bangladesh) and some recommendations, Journal of Theoretical and Applied Information Technology 15-21

27Abdel-Rassoul, G; Abou El-Fateh, O; AbouSalem, M; Michael, A; Farahat, F; El-Batanouny, M; Salem, E (March 2007)."Neurobehavioral effects among inhabitants around mobile phone base stations",NeuroToxicology**28** (2): 434–40. New York, NY: Elsevier Science. ISSN 0161-813X. Retd.on 2008-02-10.

28 Moulder, JE; Erdreich, LS; Malyapa, RS;Merritt, J; Pickard, WF; Vijayalaxmi (May 1999). "Cell phones and cancer: what is theevidence for a connection?". Radiation Research **151** (5): 513–531. New York:Academic Press. ISSN 0033-7587. Retrieved on 2008-02-10.

29.Hardell L, Nasman A, PahlsonAet al. Use of cellulartelephones and the risk for brain tumours: a case-controlstudy. Int J Oncol1999; 15: 113-6.

30 .Hardell L, Nasman A, Pahlson A, Hallquist A. Case-control study on radiology work, medical X-ray investigations, and use of cellular telephones as risk factors for brain tumours. Med Gen Med 2000. Source: http://www.medscape.com/ medspace/generalmedicine/journal2000/vol.2.no.3/mgm050.

31. Hardell L, Mild KH, Pahlson A, Hallquist A. Ionizing radiation, cellular telephones *and* the risk for brain tumours. Eur JCancer Prev2001; 10: 523-9.

32. Hardell L, Mild KH, Carlberg M. Case-control study on the use of cellular and cordless phones and the risk for malignant brain tumours. Int J RadiatBiol2002; 78: 931-6.

33Hardell L, Mild KH, Carlberg M. Further aspects on cellular and cordless telephones and brain tumours. Int J Oncol2003; 22: 399-407.

34 SH Talib, PritamPatil, Prasad Nikam(2010) ,Mobile Phone and Health Hazards, Journal, Indian Academy of Clinical Medicine,Vol. 11, No. 3.,:212-219

35.Oliver Faust, U. RajendraAcharya, MyagmarbayarNergui, DhanjooGhista, Subhagata Chattopadhya, Paul Joseph, Thajudin Ahmed and DorithyTay, (2011), Effects of mobile phone radiation on cardiac health, Jr of Mechanics in Medicine and Biology,2011;11(5):1241-1253 DOI:10.1142/S0219519411004186

36.Ali Tammer, HuseyinGuduz, SerhanOzyildirum (2009),The cardiac effects of mobile phone positioned closest to the heart,AnadoluKardiyogDerg, 2009; 9; 380-384

37.GholamrezaKomeili, SimaNabizadehSarabandi (2012),Studing the effects of mobile Phone Waves on Electrocardiogram parameters of students in Zanedan University.of Medical Sciences,IntJ High Risk Behaviors and Addiction,1(2)

DOI:10.5812/ijhrba.4562

38.Osman Erogul, EminOztas, Ibrahim Yildirim, TayfunKir, EminAydur, Gokhan Komesli, HasanCemIrkilata, MehemerKemelIrmark and AhmetFautPeker,(2006) Effects of Electromagnetic Radiation from a Mobile phone on Human Sperm Motility ; An In vitro study,Archives of Medical research 37: 840-843 doi:10.1016/j.arcmed. 2006.05.003

39BhagyalaxmiKodavanji,VenkappaSiddappa.NayanataraArunKumar,Shaila RameshPai. (2012), A pilot study of long term effects of mobile phone usage on HR variability inhealthy young adult male, Jr. of clinical and diagnosis research, 6(3), 346-349. doi: JCDR/3002: 1897

40..Fatma A., MohmedAzza A.,Mohmad, Batta M.A. ,El-Kafoury and NohaN.Laseent(2011), Study of the cardiovascular effects of exposure to EMF,Life Science Journal,8(1),260-275, htpp://www.lifesciencesite.com, ISSN; 1097-8135

41 Kiran D Thorat and VikasShelke,(2013) Effects of Mobile Phone Radiation on Heart Rate Variation in Healthy Volunteers, Research Journal of Pharmaceutical, Biological and Chemical Sciences Vol 4,1,840-845 ISSN: 0975-8585

42. M.Nagaraju, M.Trivikram, B. Anitha (2012),Proliferation of RF radiation influencing human health, Int. Jr. of Communication and Engineering, Vol.3 No3,154-161, ISSN No. 0988-0382E

43. ShridharPattanaik, (2012), Biological effects of RF/MW radiation on human, Archives of Applied Science Research 4(1): 381-387, ISSN 0975-508X

44. Prince Varma, Tanvir Singh, Amit Kumar, (2012), Electromagnetic exposure: A survey Report, Int. Jr. Of Applied Engineering Research, vol.7(11): ISSN 0973-4562

45. ShekharBabuHariram,G.MurugaBoopathy, Thenesh Kumar, (2013) Review of health hazards of cell phone radiation- A prophylactic warning, Int. Jr. of Pharma and Bio Sciences,4(1): (B) 352-355 ISSN 0975-6299

46.N. P. Dharmadhikari, D. C. Meshram, S. D. Kulkarni, A. G. Kharat and S. S. Pimplikar(2011), Effect of geopathic stress zone on human body voltage and skin

resistanceJournal of Engineering and Technology Research Vol. 3(8) : 255-263,

47. Paolo Vecchia, RüdigerMatthes, GundeZiegelberger,James Lin, Richard Saunders, Anthony Swerdlow,(2009) ,Exposure to high frequency electromagnetic fields, biological effectsand health consequences (100 kHz-300 GHz), International Commission on Non-Ionizing Radiation Protection;41-45,ISBN 978-3-934994-10-2